MYSORE SPECIAL DIVISION.

Notice dated 8th September 1930.

Notice is hereby given that sealed tenders will be received at the Office of the E Engineer, Special Division Mysore upto 20th October 1930 till 2 P.M., for constru Defectives Institute at Mysore. An abstract of approximate quantities is give These quantities are not guaranteed. The work should be completed by the end of D 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive E Office at Mysore between the hours of 11 A.M. and 5 P.M. on the working days.

3. Tenders should be submitted on printed forms which may be obtained from t cutive Engineer. The tenders should be accompanied by a statement in the for below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of (Rs. 3,000) rupees three t in Cash as earnest money, and be superscribed "Tender for Constructing the Defecti titute at Mysore" in default of which, tenders will be rejected.

5. The final acceptance of the tender will rest with the Chief Engineer, of M who does not bind himself to accept the lowest tender or any tender or assign any whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor required to execute the usual contract bond in default of which the tender will be can cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, w posted on the notice board in the Executive Engineer's Office in due course. No enq regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders, w returned.

9. No tender stating "percentage less than the lowest tender or as per estimate will be accepted.

10. Once the tender has been accepted no claim for any concessions or higher on any account will be entertained.

11. The work is to be executed as per P. W. D. specifications and as per instru issued from time to time by the Executive Engineer.

12. The decision of the Chief Engineer in all matters re measurements, rates shall be final and legally binding.

Approximate quantities required for the construction of the Defectives Institu Mysore.

Items of work	Unit	Quantity	Rate
			Figures
Ground floor.			Rs.
1. Earthwork excavating foundation and filling in basement including consolidation in ordinary or gravelly soil.	C.yd.	653	
2. Burnt or quarter stone jelly concrete in chunnam mortar for filling foundations.	C.ft.	3,810	
3. Burnt or raw size stone in chunam mortar for filling foundations with full width bond stone at every six feet in each layer.	„	10,678	
4. Burnt or raw size stone in chunam mortar for basement with fans hammer dressed with bond stones to full width at every six feet.	„	12,910	

	Items of work	Unit	Quantity	Rate in Figures	Rate in Words
10.	Burnt stone slabs 6" thick one line dressed and fixed in chunam mortar for lintels of doors and windows.	S.ft.	[illegible]		
11.	Wire cut special quadrant bricks set in chunam mortar mixed with cement 1 to 10 proportion for 1½' doors circular pillars with base capitals including chunam plastering with circular stone slab bonds 6" thick for every 8 feet high.	"	304		
12.	Rolled steel girders and joists British Standered or Tata steel girders including two coats with silicate for the visible portions and one coat of anticurrosive paint to the other portions unbedded in walls including hoisting, fixing, etc., complete.	Cwt.	427		
13.	Burnt stone slabs 6" to 8" thick for bearing slabs below girders top two lines dressed	S.ft.	141		
14.	Cuddappa slabs 1½" thick set in [illegible] mortar for wall plates below joists	"	1,[illegible]7		
15.	Jack arch terrace [illegible] and one course flat tiles and [illegible] crown without flat tiles including plastering bottom of terrace and white washing mean area actually laid to be measured	Sqr.	72·90		
16.	Teakwood doors with shutters 1½" thick ¼ panelled and ¼ glazed at top with frames iron clamps and fittings size of scandlings of frame etc., as per Marriyats specifications (size of doors being 5' x 8' and 4' x 8' (outer dimensions) with silicate painting two coats as per design given during execution.	"	[illegible]42		
17.	Teakwood windows with glazed shutters 1½" thick fixed outside in four halfs with frame and central cross teakwood rail with iron clamps and fittings iron bars size of scandlings of frame etc., as per Marriyats specifications with two coats of silicate painting (size of windows being 2½' x 8', 6' x 8', 5' x 8' and 3½' x 6' as per design given during execution.	"	520		
18.	Burnt stone pillars 13' high ¾" x ¾" square two line dressed corners chamfered with base and capitals fixed in cement with iron pegs at top and bottom.	Each	[illegible]		
19.	Chunam mortar plastering ½" thick ...	Sqrs.	230·88		
20.	Cement pointing to basement cement to sand 1:2.	"	11·96		
21.	Chunam mortar architrave with top and bottom treads	R.ft.	14[illegible]		
22.	White washing two coats	Sqr.	231		
23.	Flooring with 1st class Mangalore tiles on 3" burnt or quartz stone jelly concrete bed and cement pointing	"	58·28		
24.	Earthwork levelling and forming ground ordinary or gravelly soil.	C.yd.	2,000		
25.	Teakwood stair case 4' wide and 15' verticle height including vertical posts cantilevers stringers treads and rise etc, with wood moulding with wood railing to stair case posts etc., and varnishing to rails etc., as per design complete.	Each	2		
26.	Two line dressing the basement [illegible] sides of main building	S.ft.	900		
27.	Cornice 12 deep with brick [illegible] including masonry upto 6" thickness in walls as per design given during execution including plastering and white washing two coats.	R	[illegible]		

	Items of work	Unit	Quantity	Ra... Figure...
28.	Burnt brick in mortar parapet wall 3½' high ½' wide and 1 1/8' base as per elevation and section of the design given during execution including plastering and white wash two coats for porch.	R.ft.	63	
29.	Block cornice with brick in mortar 6" wide and 2" projection including masonry upto 6" in wall including chunam mortar beading 3" x 1" below block cornice plastering and white wash two coats.	„	151	
	First Floor.			
1.	Burnt brick in mortar for superstructure 1½' thick height of wall being about 17' high.	C.ft.	157·39	
2.	Exmet partition wall with burnt brick in mortar about 17' high with exmet for every third course with chunam plastering, etc. complete.	S.ft.	551	
3.	Burnt stone slabs 6" thick one line dressed and fixed in chunam mortar for lintels of doors and windows.	„	336	
4.	Rolled steel gerders and joists British Standard or Tata steel girders including painting two coats of silicate for the visible portions and one coat of anti-corrosine paint to the other portions unleadded in walls incuding hoisting fixing, etc., complete.	Cwt.	3211½	
5.	Cuddapah slabs 1½' thick set in mortar for wall plates below joists.	S.ft.	986	
6.	Teakwood doors with 1½" thick shutters ¾ panelled and ¼ glazed and top frame iron clamps and fittings scandlings as per Marriyats specifications size of doors being 5. x 8' and 4' x 8, with silicate painting two coats as per design given during execution.	„	552	
7.	Teakwood windows with 1½" thick glazed shutters fixed out side in four halves with frame as per marryats specifications with central cross teakwood rail, iron clamps, fittings ¾" Dr. iron bars and painting two coats of selecate size of windows being 2½' x 5½', 3½' x 5½' and 6' x 5½' as per design given during execution.	S.ft.	435	
8.	Plastering with chunnam mortar ¾" thick ...	Sqr.	240·28	
9.	White washing two coats	„	240·28	
10.	Flooring with 1st class Mangalore tiles set in mortar bed only without concrete and with cement pointing.	„	61·00	
11.	Arch work with burnt brick in mortar 1½' x 1½' including centring.	C.ft.	226	
12.	Teakwood wrought and put up with wood oiling.	„	72·45	
13.	Roofing with 1st class Yelahanka tiles on 2" x 1" teak reepers wood oiled with eave tiles tied up by a teak batten 2" x 1" being screwed down to the rafter including boring holes in sites, etc., complete.	S.qr.	8·58	
14.	Teak arch terrace with one course brick on edge and one course flat with 3" kappe in quick lime with two courses of flat tiles including plastering	„	68·43	

Items of work	Unit	Quantity	Rate in Figures	Rate in Words
ornice with burnt brick in mortar 1' thick as per design given during execution including masonry up to 6" thickness in wall including plastering and white wash two coats, etc.	"	187		
lock cornice with burnt brick in mortar 6" wide and 2" projection including masonry up to 7" thickness in wall plastering and white wash two coats, etc., complete including chunnam mortar reading 9" x 1" below block cornice.	"	187		
ire cut quadrant special brick in chunnam mortar mixed with cement 10 to 1 for 1½' Dr. ircular pillars with lease, capitals including ircular bonds 6" thick for every 3' high and hunam plastering, etc., complete 12' high.	Each	2		
akwood railing ornamental with top and bottom ails in arch opening as per design given during execution fixed including painting two coats of alicate, etc., complete.	R.ft.	208		
akwood plain for the rear verandah as per design given during execution with selecate painting two coats.	"	219		
akwood railing at the top of stair case fixed ncluding turned posts, hand and bottom rails with varnish, two coats as per design given during execution.	"	40		
namental stucco work below windows as per vation.	Each	30		
and capitals of pilasters including plastering ite wash, etc., complete.	R.ft.	86		
stone with burnt brick in mortar 1" projec- n with plastering, etc., complete.	Each	8		
namental parapet wall 8½' high ½' thick as per sign given during execution with burnt brick mortar including plastering and white wash o coats, etc.	R.ft.	189		
Ornamental work in front parapet with burnt brick in mortar pediments, etc., as per design given during execution.	Each	3		
Burnt brick in mortar parapet wall plain 8½' high and ½' wide and 1/8' base with plastering, etc., as per design given during execution for sides and rear.	R.ft.	285		
Teakwood plain headed eave board 9" wide and 1" thick with selecate painting two coats.	"	73		
Cast iron rain water down pipes with heads, off sets, gratings, clamps, with one coat of varnish and white lead painting, etc., complete.	"	400		

V. V. PATANKAR,
Executive Engineer.